

From: Chan, Christina
Sent: Tuesday, November 13, 2001 5:04 PM
To: Minnifield, Nita; STIC-Biotech/ChemLib
Subject: RE: rush search

Please rush. Thanks Chris

-----Original Message-----

Fr m: Minnifield, Nita
Sent: Tuesday, November 13, 2001 4:53 PM
To: Chan, Christina
Subject: FW: rush search

Edward Hart
Technical Info Specialist
STIC / Biotech
CMI 12C14 Tel: 305-2203

-----Original Message-----

Fr m: Minnifield, Nita
Sent: Tuesday, November 13, 2001 4:51 PM
T : Chan, Christina
Subject: rush search

Christina,
please approve; 2 month amdt.

09/616247 Please search parent file 09/107615 (transfer statement being sent to Mark Spencer)

STIC

Please do commercial and interference sequence search on SEQ ID NO: 4.
Please search against both NA and AA databases.

Paper copy of results please.

THANKS

Searcher: _____
Phone: _____
Location: _____
Date Picked Up: 11/14/01
Date Completed: 11/15/01
Searcher Prep/Review: _____
Clerical: _____
Online time: _____

TYPE OF SEARCH:
NA Sequences: _____
AA Sequences: 1+1 reversal
Structures: to NA
Bibliographic: _____
Litigation: _____
Full text: _____
Patent Family: _____
Other: _____

VENDOR/COST(where applic.)
STN: _____
DIALOG: _____
Questel/Orbit: _____
DRLink: _____
Lexis/Nexis: _____
Sequence Sys.: EV
WWW/Internet: _____
Other (specify): _____

RECEIVED
NOV 14 2001
STIC

6153200

Exp. N. M. Minnifield
AU 1645

CM1-8A07

Mailbox CM1-8E12

703-305-3394

Searcher: _____
Phone: _____
Location: _____
Date Picked Up: _____
Date Completed: _____
Searcher Prep/Review: _____
Clerical: _____
Online time: _____

TYPE OF SEARCH:

NA Sequences: _____
AA Sequences: _____
Structures: _____
Bibliographic: _____
Litigation: _____
Full text: _____
Patent Family: _____
Other: _____

VENDOR/COST(where applic.)

STN: _____
DIALOG: _____
Questel/Orbit: _____
DRLink: _____
Lexis/Nexis: _____
Sequence Sys.: _____
WWW/Internet: _____
Other (specify): _____

PALM INTRANET

Day : Wednesday
Date: 11/14/2001
Time: 12:07:27

Biotech Query for 09/107615

Title: VACCINE COMPOSITIONS AND METHODS USEFUL IN INDUCING IMMUNE PROTECTION AGAINST ARTHRITOGENIC PEPTIDES INVOLVED IN THE PATHOGENESIS OF RHEUMATOID ARTHRITIS

Inventor: CARSON ,DENNIS A.

Location: 9200 / FILE REPOSITORY (FRANCONIA)

Location Date: 11/14/2001

Group Art Unit: 1645

Status: 150 / PATENTED CASE

Num	Date	Code	Contents Description
37	11/30/2000	CRFA	SEQUENCE MOVED TO PUBLIC DATABASE
28	06/01/2000	CRFT	SEQUENCE FORWARDED TO PUBS ON TAPE
22	03/02/2000	CRFE	CRF IS GOOD TECHNICALLY / ENTERED INTO DATABASE

Search for Biotech Info: Application#

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

Pending Nucleic Acid and/or Pending Amino Acid database searches now generate two sets of results. These databases were split into two parts to reduce the time needed to update the databases daily. The split freed up more machine time for processing searches.

Searches run against the Nucleic Acid Pending database produce two sets of results, with the extensions, **.rnpm** and **.rnpn**

Searches run against the Amino Acid Pending database produce two sets of results, with the extensions, **.rapm** and **.rapn**

The Pending database search results should not be left in the case because they contain data that is confidential.

BEST AVAILABLE COPY